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By Shirley A. Emzalus Date 3-17-05

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Date: 03/17/2005

Patent Application: 6,841,990

Inventor(s): Helmuth O. Kroog; Timothy A. Lock; Group Art Unit: 2829
William R. Miner; Grant E. Cashen;
Mark Stauder

Serial No.: 10/001,630

Examiner: Russell M. Kobert

Filed: Oct 31, 2001

Title: Mechanical Interface for Rapid Replacement of RF Fixture Components

Attorney Docket No.: 10010596-1

**REQUEST FOR ISSUANCE OF
CERTIFICATE OF CORRECTION**

Commissioner of Patents
Alexandria, VA 22313-1450

Sir:

Agilent Technologies, assignee of the entire interest in the above-identified patent, respectfully request a Certificate of Correction to be issued in accordance with 37 CFR 1.322.

Enclosed herewith are two complete copies of Form PTO 1050 (Rev. 3-82) describing the various errors involved in the above patent. These errors occurred under Rule 322, and appear in Column and Line format.

Issuance of a Certificate of Correction to correct these errors is therefore respectfully requested.

We shall appreciate your returning to us one executed copy of this Certificate of Correction for attachment to our Letters patent. Please charge the \$100.00 fee to our Deposit Account 50-1078.

Respectfully Submitted,

By June L. Bouscaren
June L. Bouscaren
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PTO/SB/44 (04-04)

Approved for use through 04/30/2007. OMB 0651-0033

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,841,990

DATED : Jan 11, 2005

INVENTOR(S) : Helmuth O. Kroog; Timothy A. Lock; William R. Miner; Grant E. Cashen;
Mark Stauder

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the claims:

Col 8, Line 19 After base plate, insert –21. A mechanical apparatus operable for rapid replacement of one or more RF fixture customizations, further comprising:

an RF enclosure;

a nest stationary base plate, coupled to the RF enclosure;

a stationary base assembly, coupled to the nest stationary base plate;

one or more nest assemblies, coupled to the stationary base assembly,

said one or more nest assemblies operable to provide support to one or more corresponding nests.

22. A mechanical apparatus operable for rapid replacement of one or more RF fixture customizations, further comprising:

MAILING ADDRESS OF SENDER:

Agilent Technologies, Inc.
815 14th Street SW
Loveland, CO 80537

PATENT NO. 6,850,852

No. of additional copies

⇒ 1 of 2

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: **Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,841,990

DATED : Jan 11, 2005

INVENTOR(S) : Helmuth O. Kroog; Timothy A. Lock; William R. Miner; Grant E. Cashen;
Mark Stauder

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the claims:

one or more o-rings, coupled to one or more holes located in stationary
base plate and coupled to one or more corresponding holes in the RF
enclosure; and


one or more fasteners, coupled to the nest stationary base plate in one or
more locations and coupled to the RF enclosure in the one or more
locations.-- (USPTO error)

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 2 of 2

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